

Re: redirect user to login after page has expired asp.net 2.0

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.languages.csharp/2006-07/msg01761.html>

- *From:* Peter Bromberg [C# MVP] <pbromberg@xxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Thu, 13 Jul 2006 05:56:01 -0700
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j-in-uk,

You do not have to specify the login information in the web.config at all. If you are using the Membership Provider, the login information comes from your database that you have enabled for Membership and Roles. In ASP.NET 1.1, you can also perform Forms Authentication against a database.

Here is an article that may help:

<http://www.eggheadcafe.com/articles/20060529.asp>

Peter

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Co-founder, Eggheadcafe.com developer portal:

<http://www.eggheadcafe.com>

UnBlog:

<http://petesbloggerama.blogspot.com>

"j-in-uk" wrote:

Hi,

With forms authentication i have to specify the login etc. in the web.config file, which I don't really want. This must only be applied for about three pages of the site and then other pages from the site also have different expiries. Do i create an application["HRPages"] ?

Peter wrote:

If you are using Forms Authentication and have set the timeout as you desire, then if somebody leaves a page open and goes out for a nice spaghetti dinner,

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when they come back they should automatically be redirected to the login page.
Peter

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"j-in-uk" wrote:

Hi,

I'm using the login control for asp.net 2.0.

Once a user logs in I want to set timeouts for certain pages
not the

whole app,

so if the page they on has expired I want to redirect the user
back to

login page.

I got the login control to work but need to know how to do
the rest.

Do I use the Response.Cache.SetCacheability etc.

Any examples?

thanks